

STATE	ANYSTATE	
FIELD OFFICE	ANYOFFICE	
MLRA	ANYMLRA	
COMMON RESOURCE AREA (CRA)		
RESOURCE INTERPRETATIONS		<i>Enter available interpretative data for each resource</i>
SOIL	USDA-NRCS Soil Survey	
WATER	DEQ 303(d) List	
AIR	Local Information	
PLANTS	Local Information, USDA-NRCS Soil Survey	
ANIMAL	Local Information, T&E List	
HUMAN	Pop. Census, Local Information	
HYDROLOGIC UNIT		
SYSTEM TEMPLATE LABEL	Naturalized Pasture CMU 2b with forest technology	
SYSTEM NAME	Naturalized Pasture	
PLANNING PHASE	Alternative 1	
PLANNING LEVEL	RMS	
NRCS LANDUSE	Naturalized Pasture	
PLANNED CONSERVATION PRACTICES		<i>List conservation practices in the system</i>
1.	Tree/Shrub Establishment - 612	
2.	Prescribed Grazing - 528A	
3.	Fence - 382	
4.	Forest Site Preparation, chemical - 490	
5.	Tree/Shrub Pruning - 660	
6.	Upland Wildlife Habitat Management - 645	
SYSTEM NARRATIVE		<i>Describe how the practices work together as a system</i>
<p>CMU 2b will be planted with commercial tree species in widely-spaced rows so that the areas between rows may be used to graze livestock at a more intensive management level. This will improve the condition of the naturalized pasture and add a long-term income for the farmer. Cultural resources located in the south end of area will not be impacted because practices will be installed in the north end of area only.</p>		
RESOURCE CONCERNS	SYSTEM EFFECTS	IMPACTS
Plant Suitability; To Intended Use	Improve pasture by planting a more palatable grazing species	Plants are suitable and contribute to an increased productivity level. Quality Criteria is met.
Plant Management; Establishment, Growth, & Harvest	plant management will be increased.	Improved plant management provides increased forage production. Quality Criteria is met.

Human Economic; Profitability	income increases with better grazing management	Long term profitability is maintained. Quality Criteria is met.
Human Cultural; Absence/Presence of Cultural Resources	initial investigation results show a low or no impact on this project	Proposed practices are approved by SHPO.
Plant Condition; Productivity	Grass and timber yields will improve with higher management	Production goals are met at an acceptable level for both forage and timber. Quality Criteria is met.